10/773901

Examiner: SOFOCLEOUS, ALEXANDER

GAU: 2824

Classification: 365/163.000

Inventor: CHO, WOO-YEONG, et al

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: DEVICE AND METHOD FOR PULSE WIDTH CONTROL IN A PHASE CHANGE MEMORY DEVICE

Bib Data report

Application Title:DEVICE AND METHOD FOR PULSE WIDTH CONTROL IN A

PHASE CHANGE MEMORY DEVICE

Application Num: (in phx) 10/773901 Filing Date:02/06/2004

Effective Filing £02/06/2004

(Location History) Foreign/Continuity Data)

Status: 30/DOCKETED NEW CASE - READY FOR EXAMINATION Status Date:

05/26/2004

Date of Abandonment: N/A Patent Number: Not Issued Issue Date: N/A

Confirmation Number:8597 **PALM Location:**

Examiner: 81566 SOFOCLEOUS, ALEXANDER (Assignment Data) Group

Art Unit:2824 Class/Subclass: 365/163.000

State or Country: KOREA, REPUBLIC OF Sheets/Drawing: 14 Total Claims:

Independent Claims:2 55

Inventors:

Country or State: Last name, First name: City:

HWASEONG-GUN KOREA, REPUBLIC OF CHO. WOO-YEONG

SUWON-CITY KOREA, REPUBLIC OF KIM. KYUNG-HEE

Attorney Docket No: SAM-0519 Attorneys: ALL

Interference No: Lost Case: No Unmatched Petition: No L&R Code: 1